

# Acquisition Reform Success Story



## Joint Air-to-Surface Standoff Missile (JASSM)

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### Program Description

A next-generation air launched cruise missile that will provide the Air Force and Navy a standoff capability greater than currently exists. JASSM's ability to place both fixed and relocatable targets at risk, while allowing the launch platforms to remain outside of area air defenses, will destroy the enemy's war-sustaining ability. JASSM will also be capable of autonomous operations during the mid-course and terminal flight phase and will be capable of operating in a 2010 threat environment and beyond.

### How Streamlining Made a Difference

The JASSM program office is doing more for acquisition reform than any program has done in recent history. We continue to re-write the "How-to-Book of Acquisition."

Measure	Old Way	JASSM	Results
CAIV Initiatives	ORD = 700K (BY95\$)	Current est = 390K (BY95\$)	44% reduction
Warranty	Material, Workmanship	15-20 yr bumper-to-bumper	Costs included in total price
Multi Aircraft Integration	Individual ICD with each Aircraft (TSSAM, SLAM)	Common Core ICD based on MIL-STD 1760 (JASSM)	Currently Core ICD signed with 7 A/C
Production Schedules	Production stretches out, costs ↑ & war-fighting capability ↓	Due to DFM, DFA, and CAIV; compressed production to ≤ 10 yrs for same quantity	Save gov't \$9M (BY95\$) per yr in fixed cost + contractor cost

**Bottom Line:** JASSM will have a complete "bumper-to-bumper" 15-20 year warranty (**better**), asset availability in the 1st Qtr FY02 (**faster**), and an average unit procurement price of < \$400K (**cheaper**).